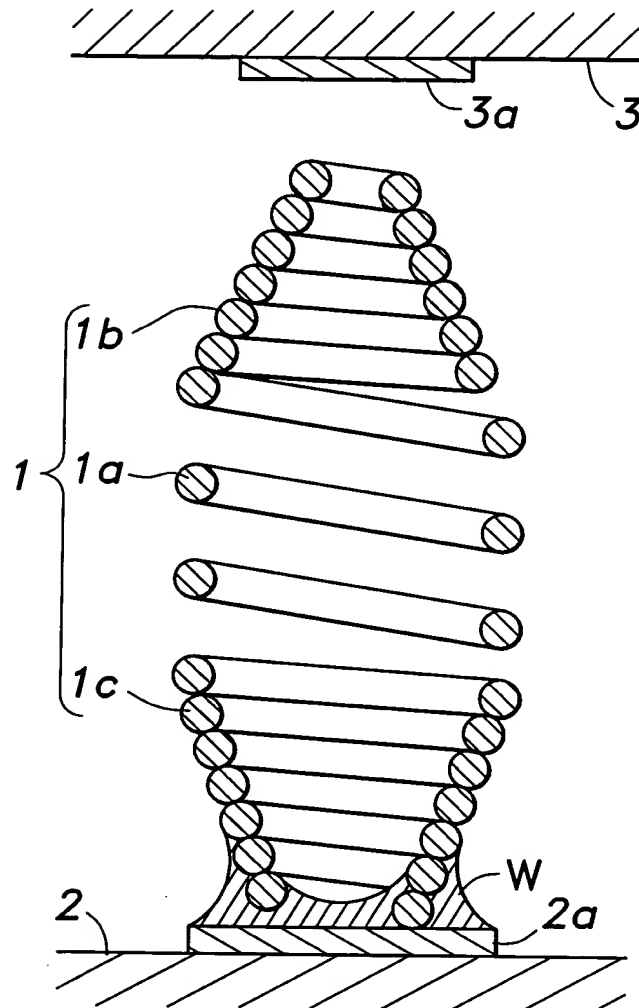
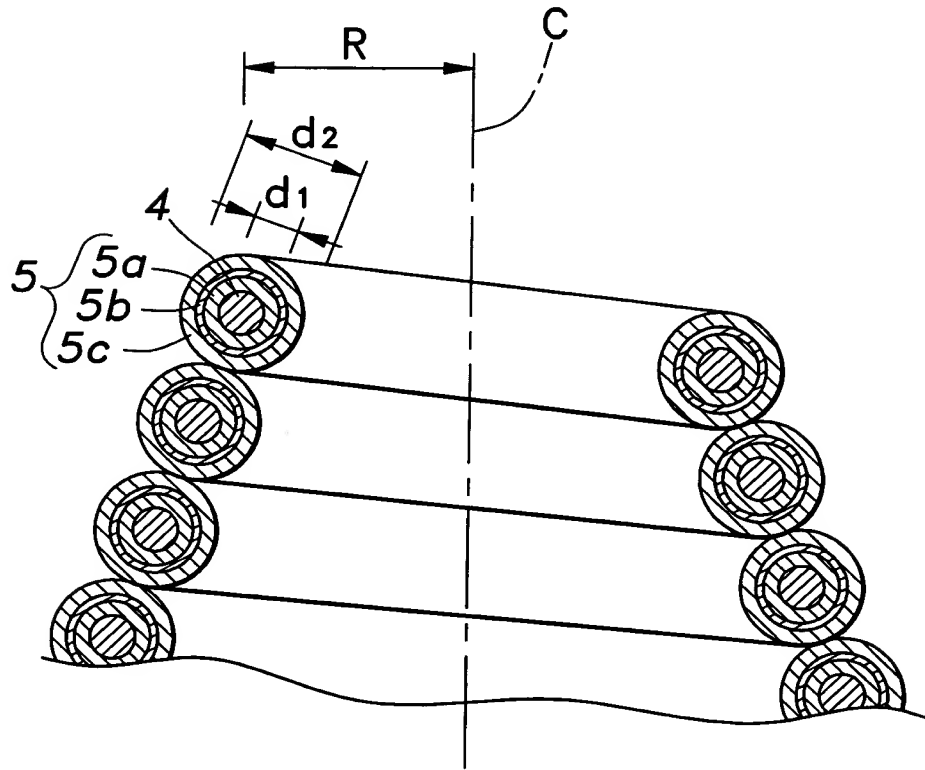


*Fig. 1*

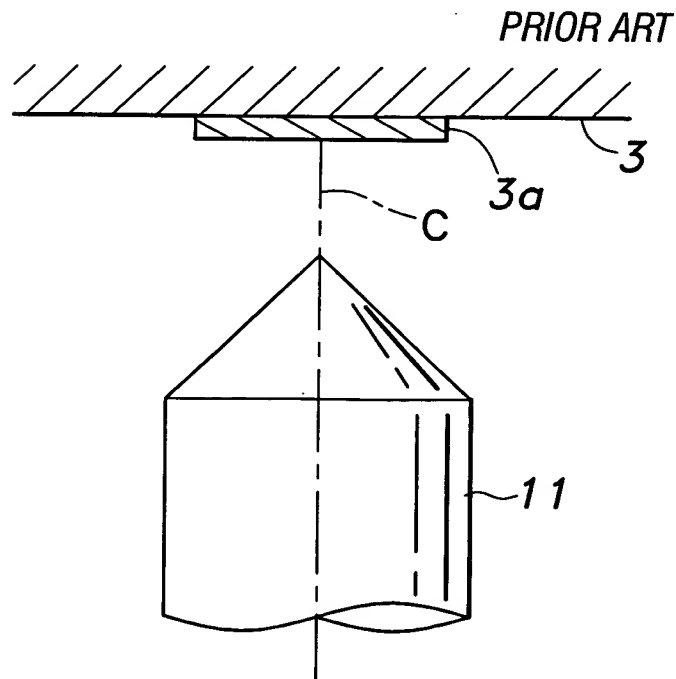


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*Fig. 2*



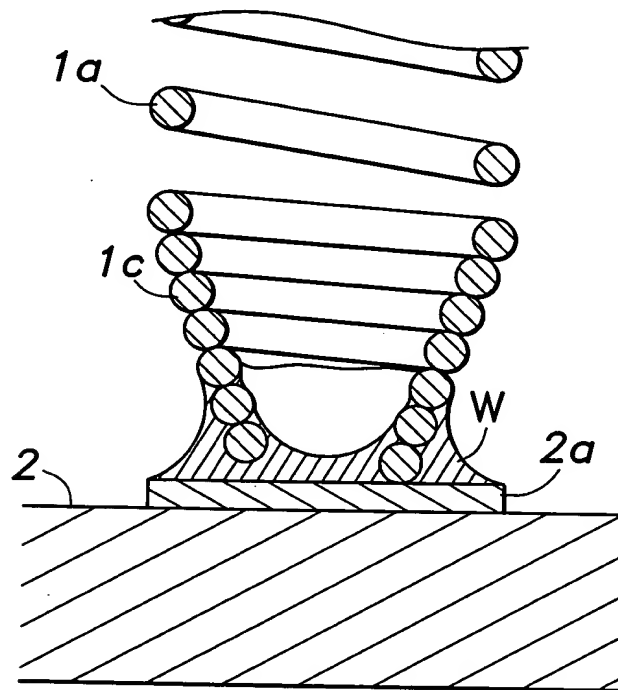
*Fig. 3*



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*Fig. 6*



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*Fig. 7*

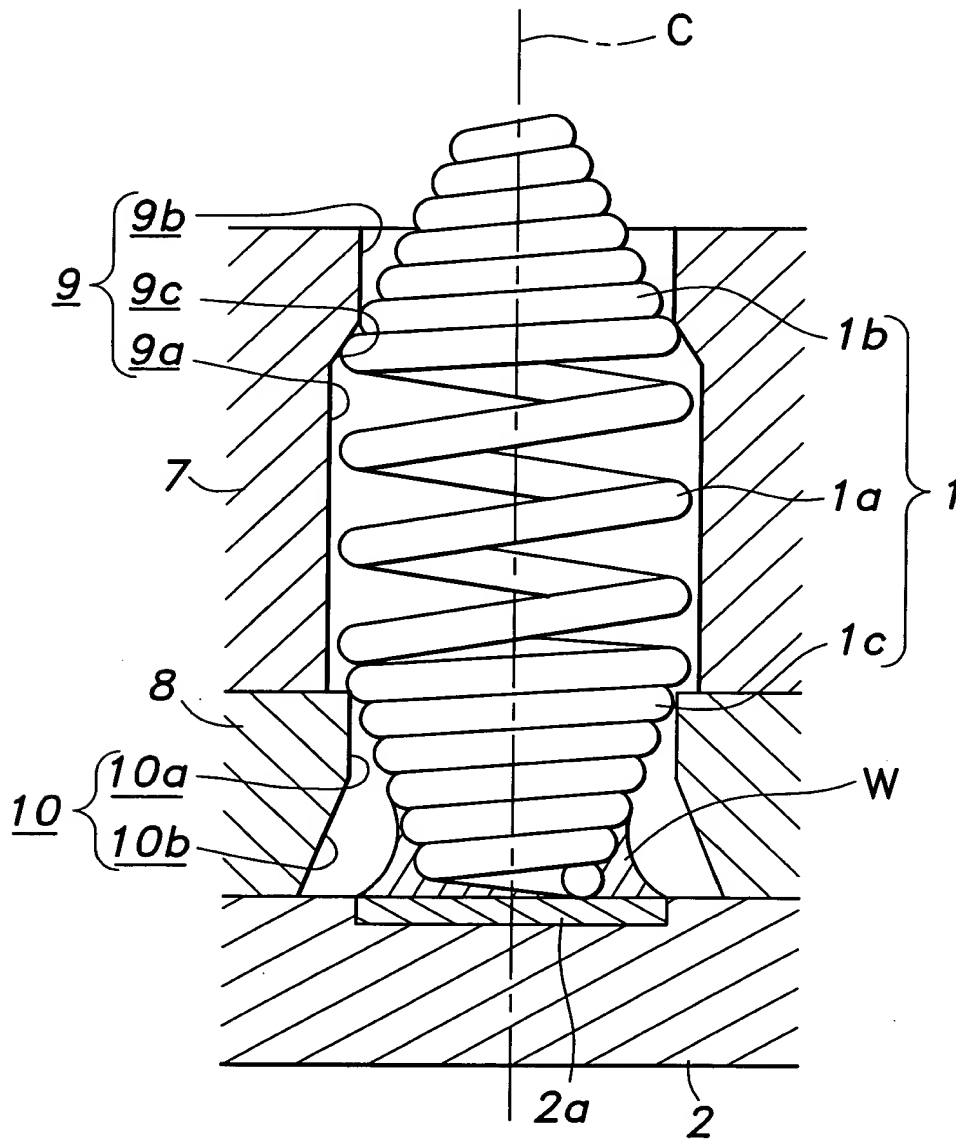
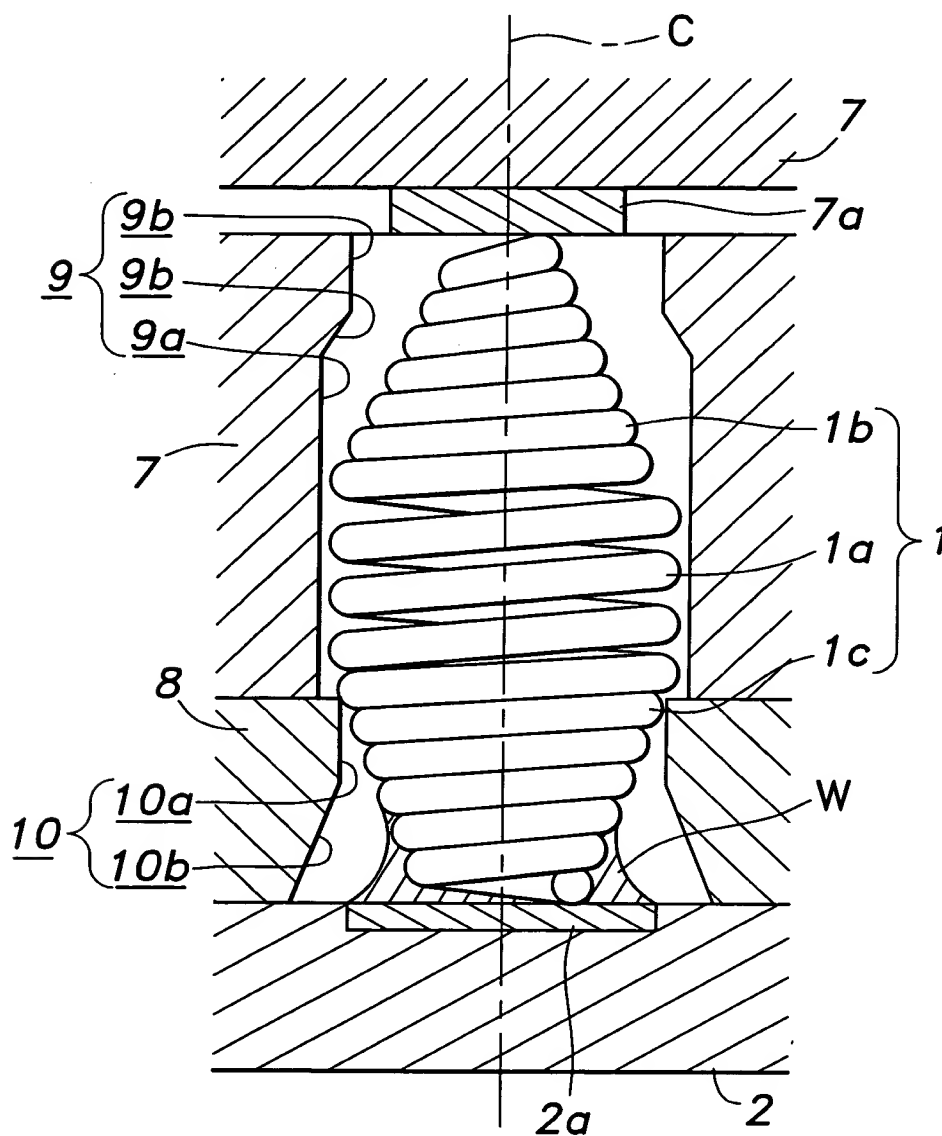


FIG. 7

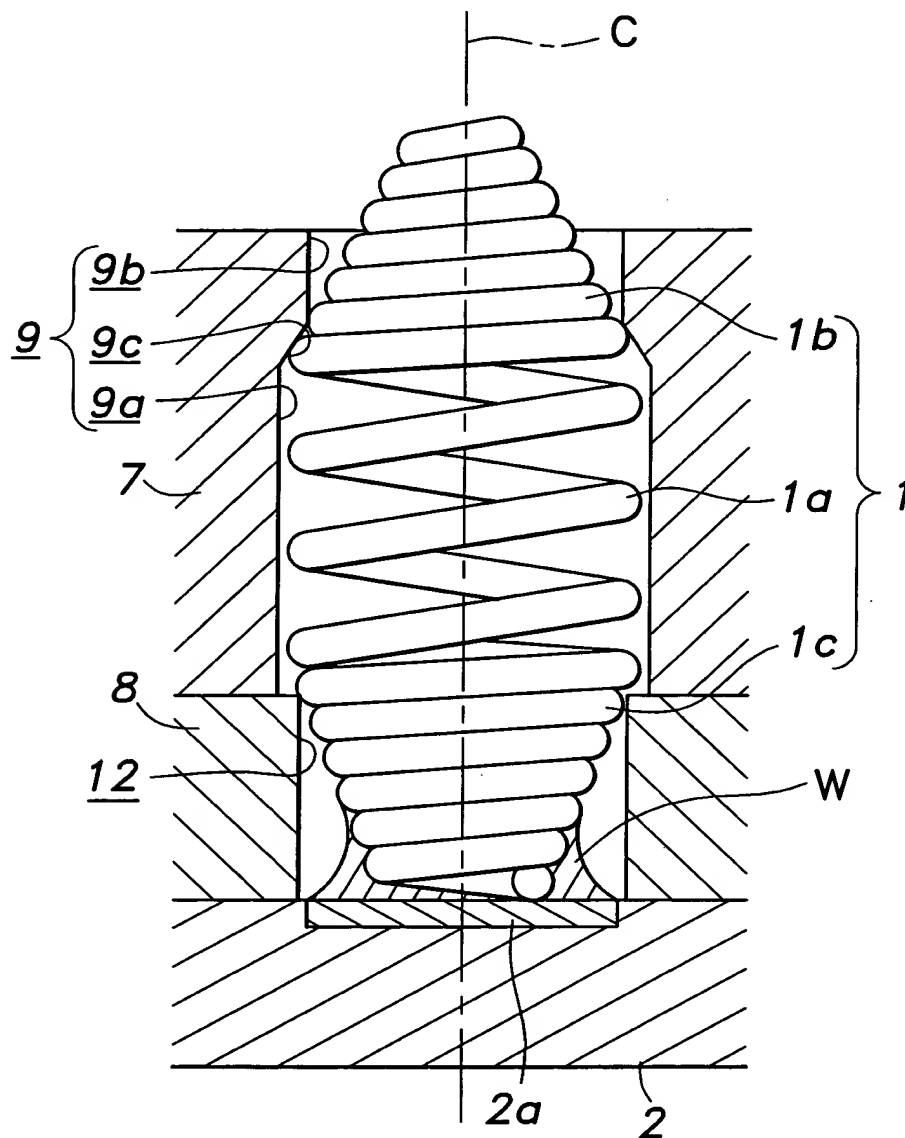
*Fig. 8*



09909553.072001



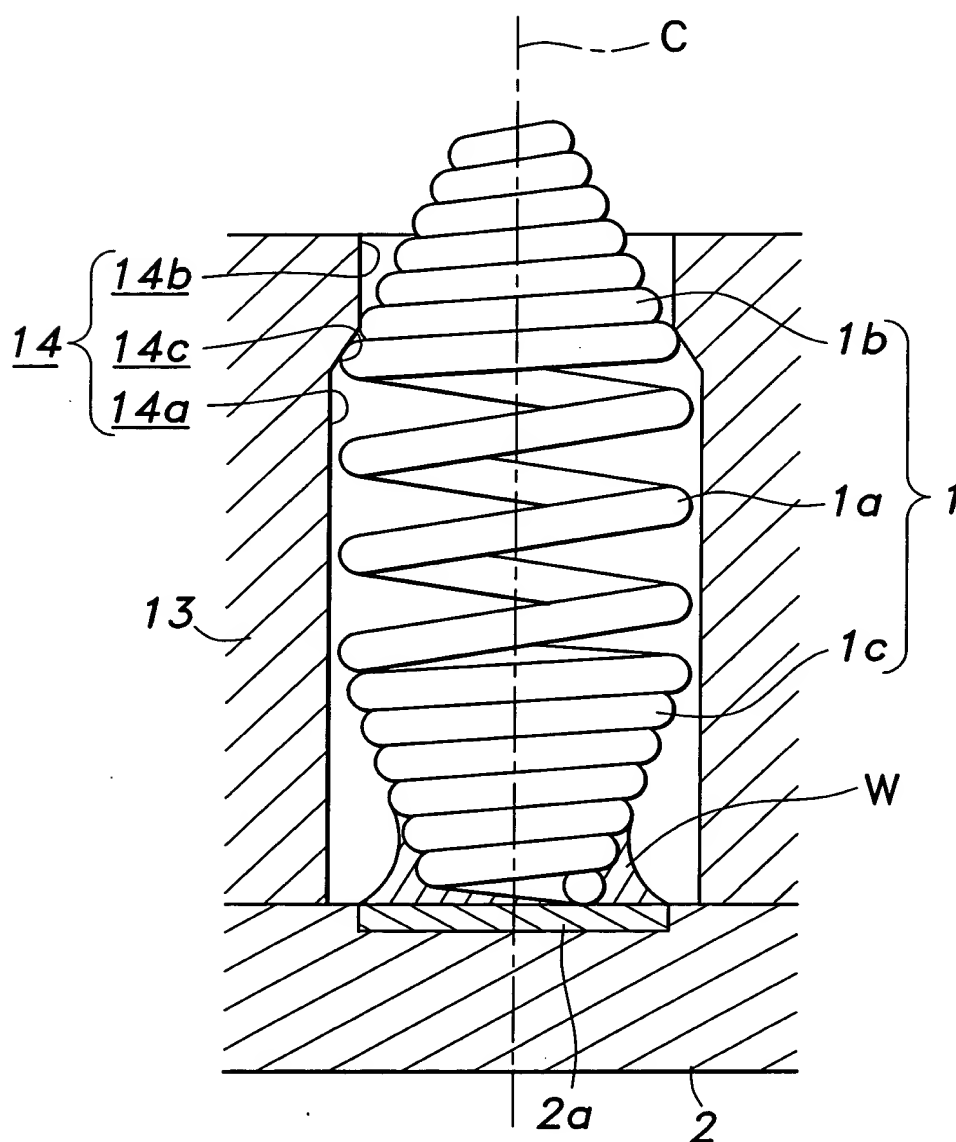
*Fig. 10*



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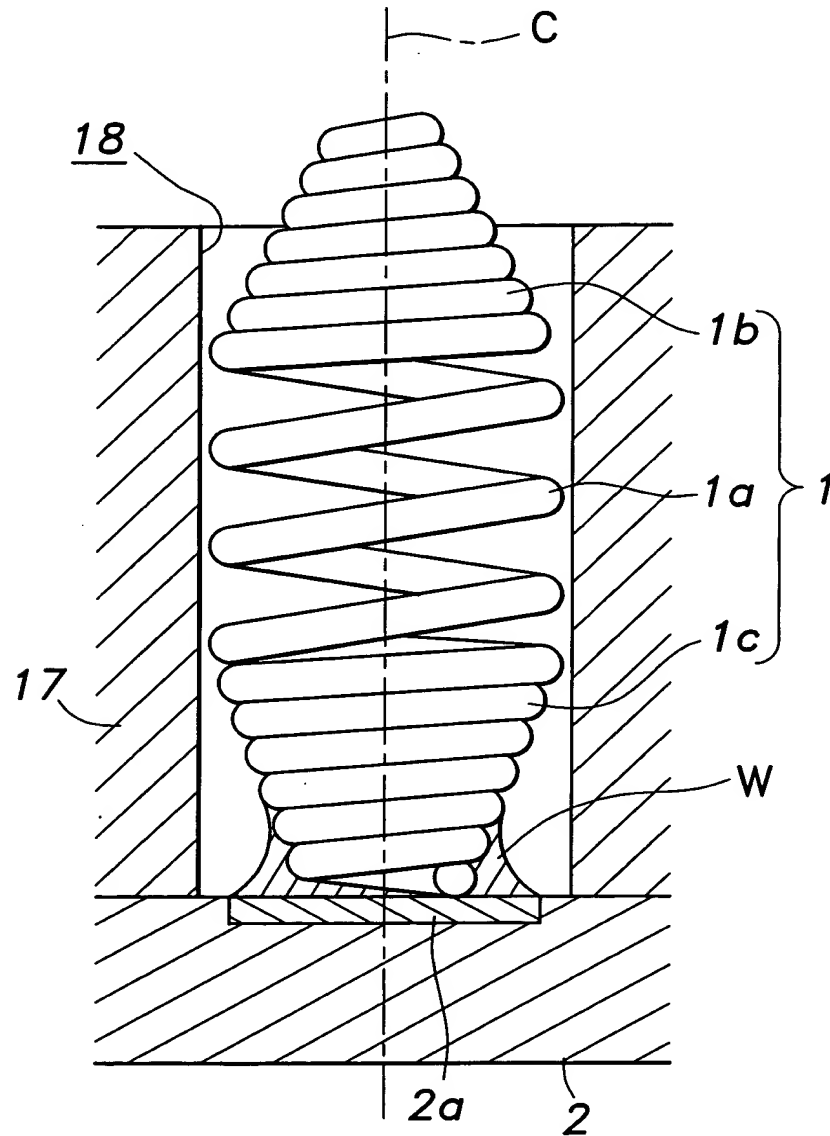
*Fig. 11*



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*Fig. 13*



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Fig. 14

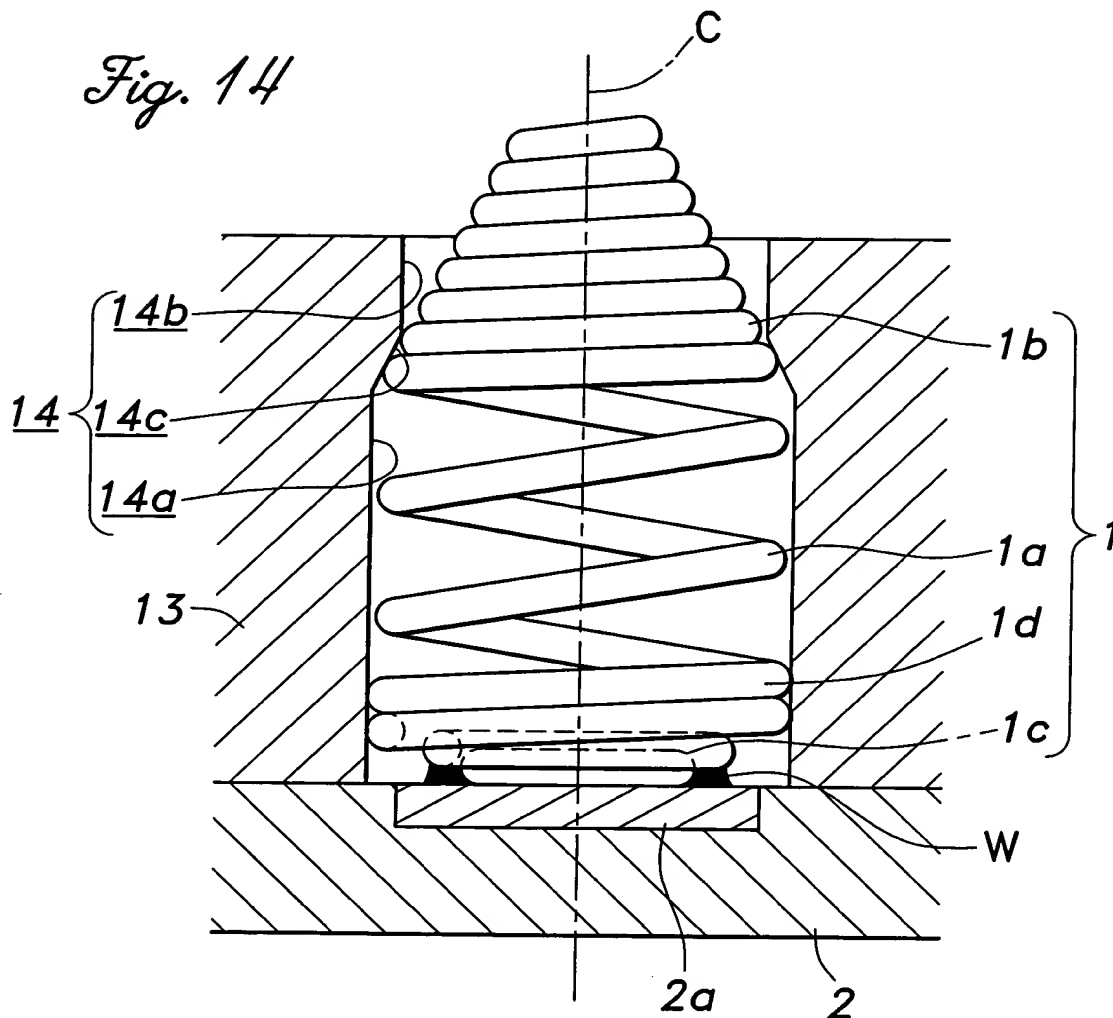
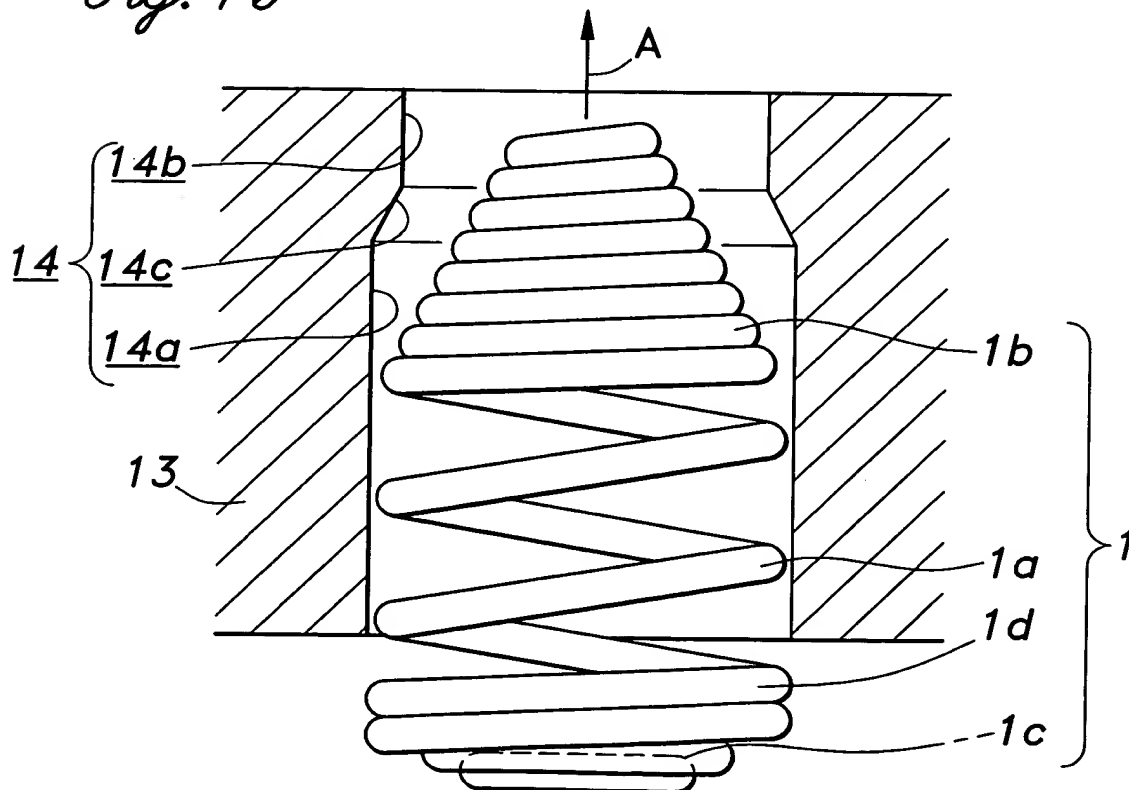
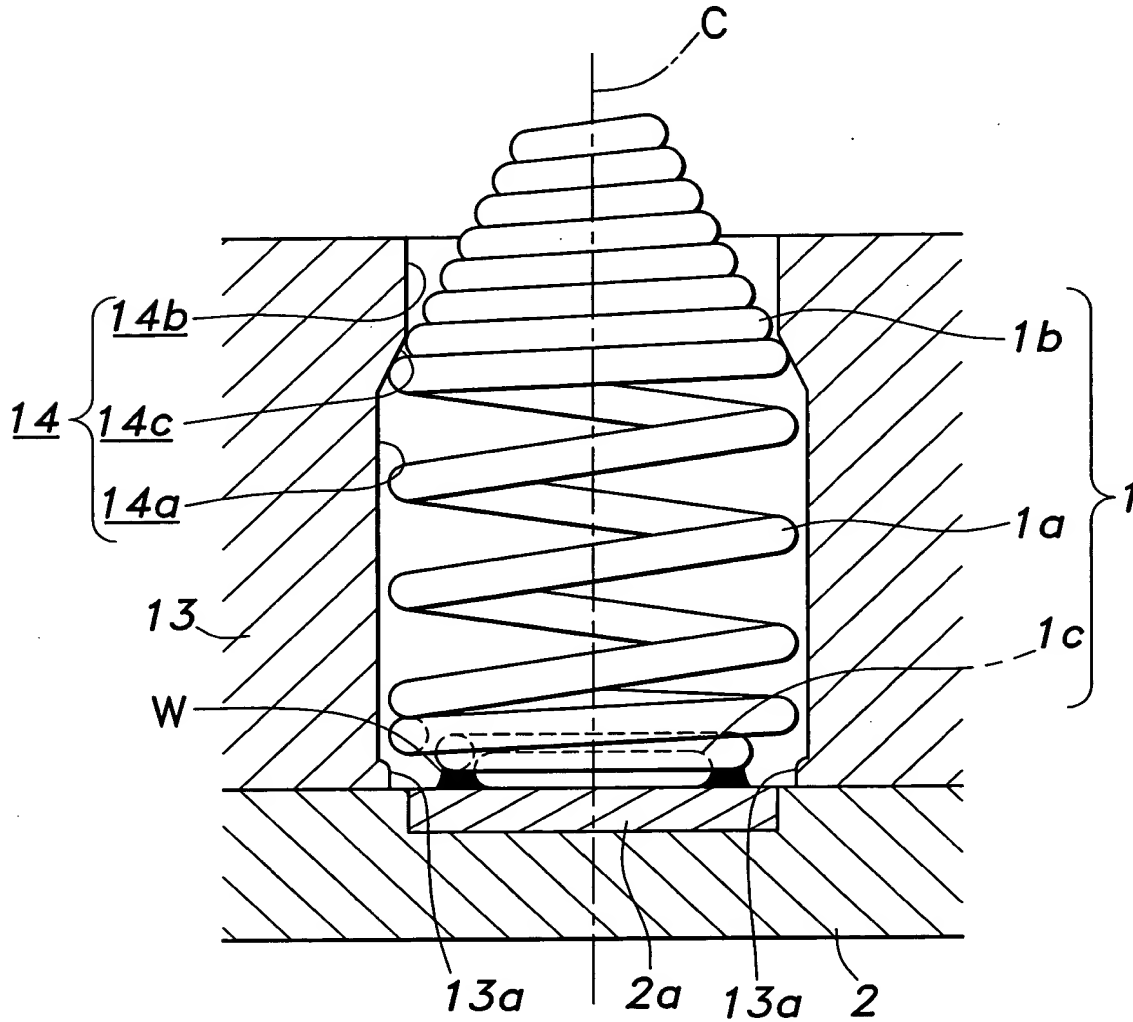


Fig. 15



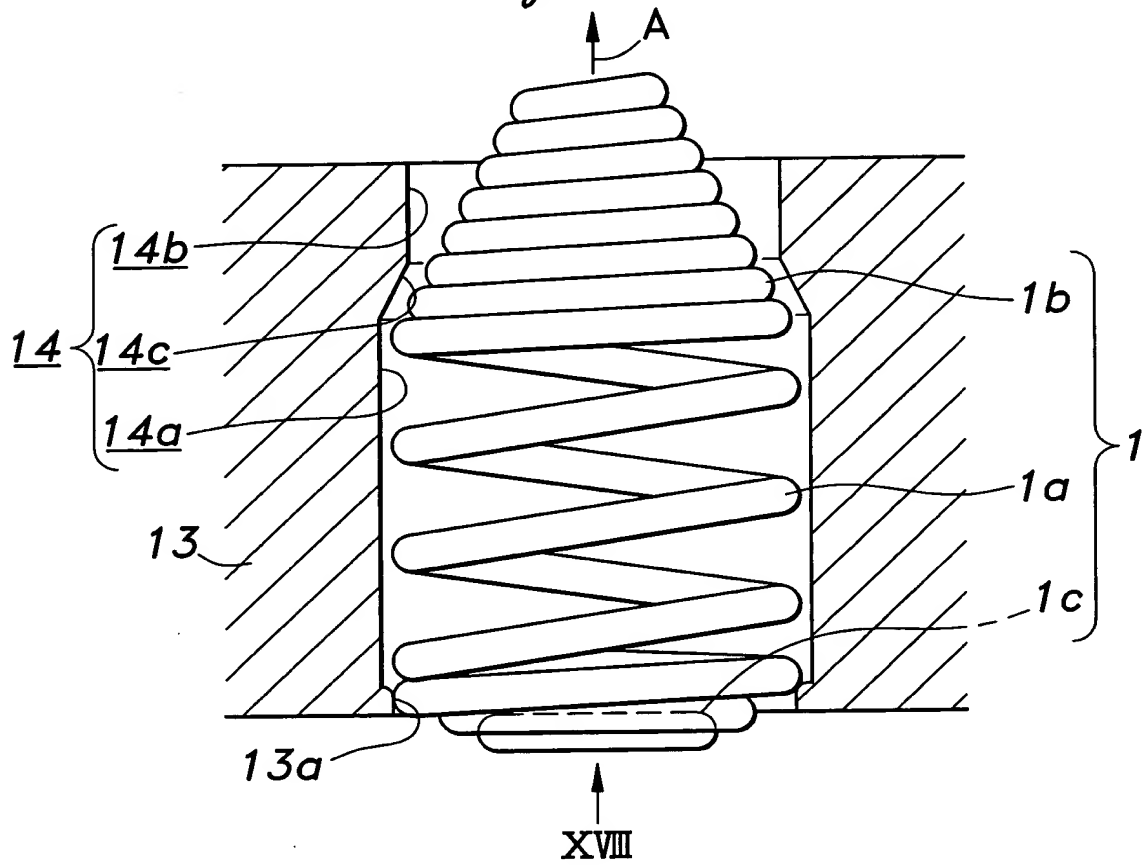
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*Fig. 16*

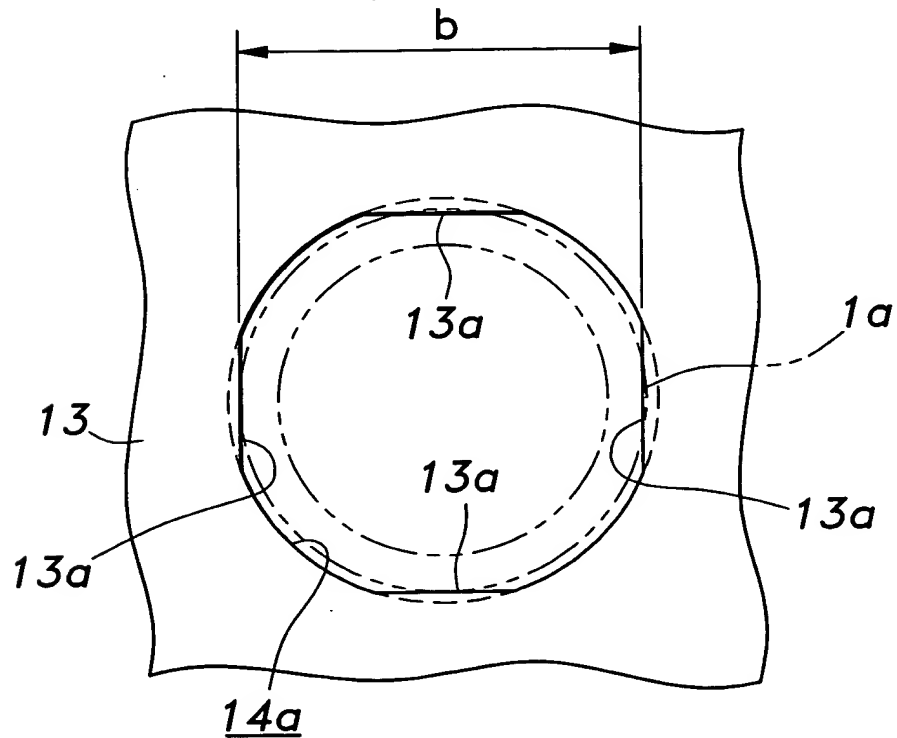


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*Fig. 17*



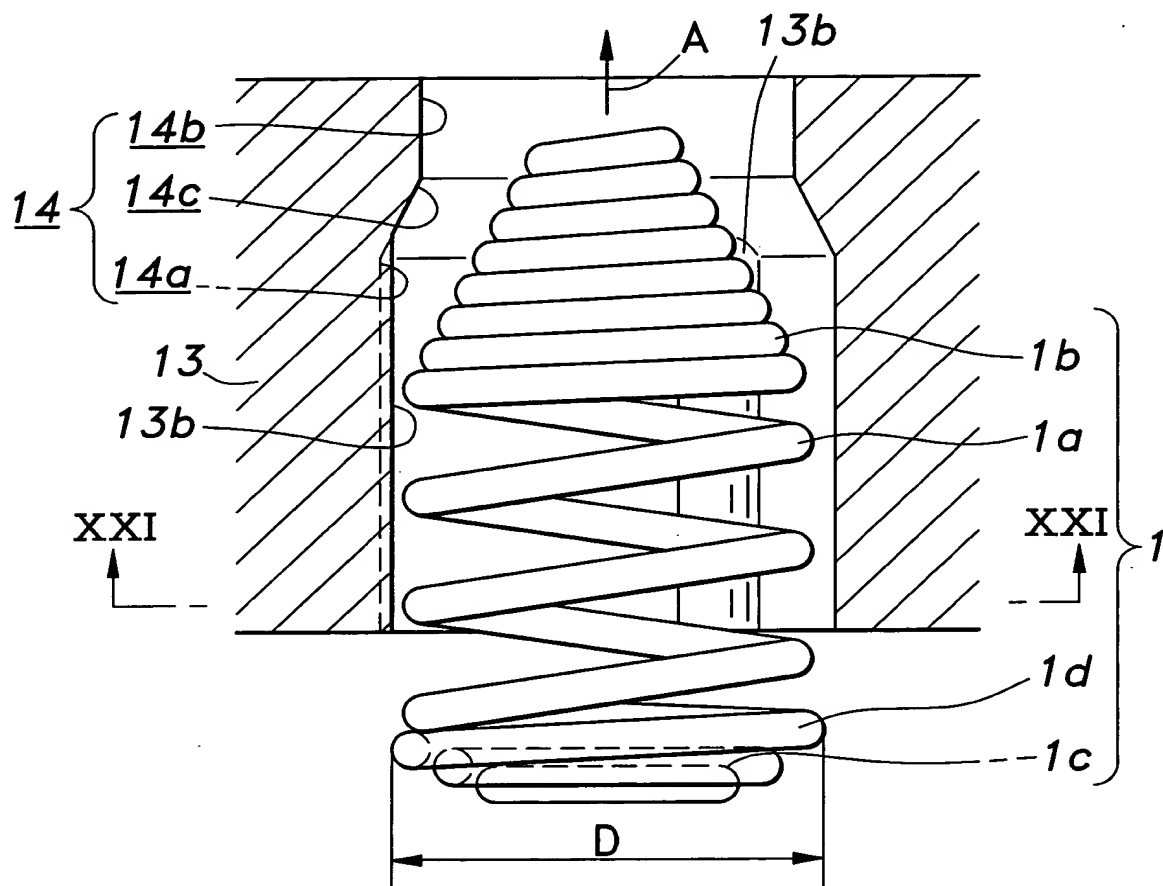
*Fig. 18*



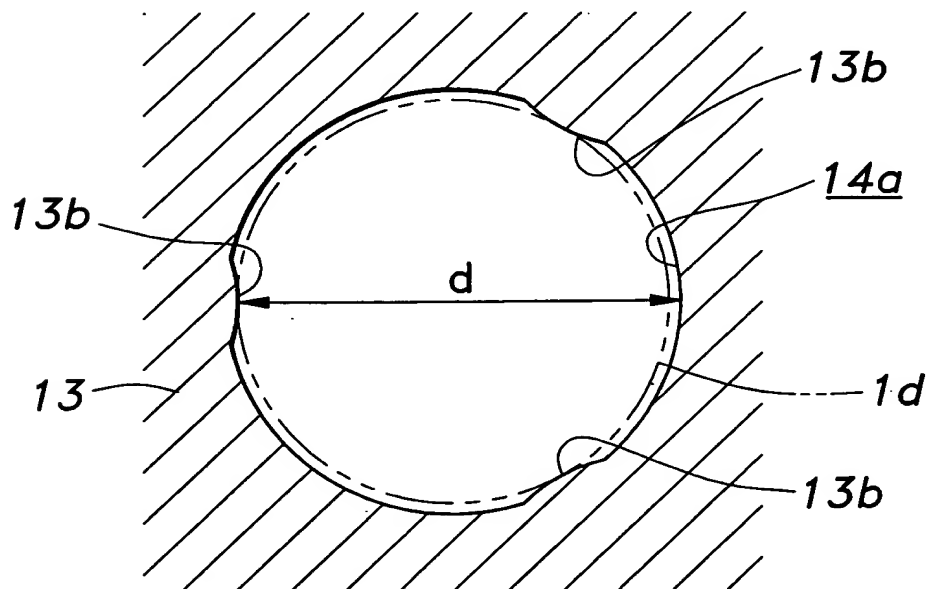
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A detailed cross-sectional diagram of a mechanical device, likely a valve or actuator. A central vertical shaft, labeled **C**, extends from the top. At the top of the shaft is a conical stack of several thin, rounded discs, collectively labeled **14**. Individual layers of this stack are labeled **14b** (top), **14c** (middle), and **14a** (bottom). Below the disc stack is a thick, cylindrical component labeled **13**. This component has a central bore and two sets of internal features: **13b** near the top and **13a** further down. The entire assembly is housed within a larger structure. The upper housing is indicated by diagonal hatching. The lower housing, labeled **2**, contains a central passage **2a** and a side feature **W**. Other labels include **1b**, **1a**, **1d**, and **1c**, which point to various internal surfaces and components of the main body.

*Fig. 20*



*Fig. 21*



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